

12. (New) The material as claimed claim 11, wherein the textile tape (5) is bonded to the top layer (4) along a lateral edge thereof.

13. (New) The material as claimed in claim 1, wherein the textile backing (T) comprises at least one fibrous web (2) combined with a textile mesh (3) based on a material selected from the group consisting of glass and synthetic polymers and combinations thereof.

14. (New) The material as claimed in claim 13, wherein the synthetic polymers are selected from the group consisting of polyesters, polyamides, polyvinyl acetate, polypropylene, and combinations thereof.

**In the Abstract:**

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**ABSTRACT**

**MEMBRANE ROOFING SHEET**

The invention concerns a material for producing built-up roofing, comprising a textile support (T) covered, on one of its faces, with a surface layer (4) closely bound thereto, and consisting of a synthetic resin, said surface layer (4) being based on thermoplastic resins selected from the family of polyolefins, capable of being produced in sheet. The invention is characterized in that said surface layer (4) is based on ethylene polymers or copolymers, its combination with the textile support (T) being obtained by calendering, the latter being embedded over part of its thickness inside the resin layer (4).